Mulford in Lozier Car Wins Road Race

MULFORD WINS BIG ROAD RACE

Youth Piloting Big Lozier Captures Contest at Elgin From Veteran Drivers.

DRIVES CAR MORE THAN SIXTY-TWO MILES AN HOUR

Robertson, Oldfield, Harroun and Dawson Are Humbled by Mere Youngster.

By Associated Press. ELGIN, III., Aug. 27.-Ralph Mulford, a youth, driving a car that never faltered, today won the greatest road race ever

He drove a fifty-horse power Lozier 75.03 miles in 452.29.85, or at an average speed of 62.5 miles per hour. He ran 203 miles without a stop and then halted only because he was under a misapprehension as to one of his tires. The tire proved to be all right, but he seized the opportunity to take gasoline and water and was off again after a minute's delay.

delay.

Albert Livingstone and Arthur Greiner Athert Lavingstone and Arthur Greiner, both piloting forty-horse power Nationals, finished, respectively, second and third. Livingstone's average was 50.2 miles an hour and Greiner's 60.4. Livingstone's elapsed time was 5:04:10.90 and Greiner's 1373-72.03

elapsed time was 5:04:10:30 and Greiner's 5:13:23:03.

George Robertson, whose Simplex looked like a winner over the first seventy-six miles, during which he climbed from fifth to first place and had a lead of three seconds over Mulford, developed a remarkable streak of bad luck. Thereafter he was compelled to change three eighteen times. He had no other kind of trouble, but one inner tube after another went back on him. When his tires would let him he ran true to his form and finished fourth. Including stops he averaged 54:9 miles per hour.

Another Simplex, driven by Saynor, was the only other car running when Starter Wagner stopped the race. There were thirteen starters, although no driver was hardy enough to wear the number "13" on the bonnet of his car.

Five Hours' Grind.

Five Hours' Grind. The long grind, which began at 10 o'clock and did not finish until nearly o'clock in the afternoon, climinated eight cars, including those driven by Oldfield, hiarroun and Grant, of whose Vanderbilt-winning Alco much had been bered

Mulford ran the first seventy-six miles at the heels of Robertson. When the latter began having trouble with his tires Mulford took the lead and was After running 150 miles without a hint trouble, Mulford turned on a littl-ore speed and recled off four laps in

He drove for all there was in him and his car took the corners with reckless speed. He made several laps in close to eight minutes and one in 7:57. After tunning 245 miles in 4:57:58, his car broke a piston rod and he joined the cylles

running 245 miles in 4:57:38, his car broke a piston rod and he joined the exiles.

Basie, at the wheel of a Matheson, did the first ninety-three miles in 1:35:59, but threw a wheel. He was reported out of the race at that time, but got on the track again. He was unable to keep going, however, and withdrew permanently.

Endicott, driver of a Kisseckar, broke his radiator after running ninety-three miles. He, too, attempted to continue the race, but failed, and quit the track.

E. Schießler, who drove a Jackson, came nearest to a serious mishap of any of the drivers. He skidded into a telegraph pole, wecking the machine, but he and his assistant were deposited in a box, which broke their fail.

Stinson, driver of the Black Crow, was put out of the race by a broken wheel, after covering 177 miles.

The Summaries.

The Summaries.

Elgin National trophy, for stock cars under 600 inches displacement. 305.03 niles; number of laps, 36; length of lap, 8 miles, 2499 feet:

Lozier, 50-horsepower, driver Mulford; time, 4:42:29.85, 62.5 miles an hour.

National, 40-horsepower, driver Livingstone; time, 5:04.10.90; 60.2 miles an hour.

stone; time, 5:04:10.96; 60.2 miles an hour.

National, 40-horsepower, driver Greiner; time, 5:13:23.03; 58.4 miles an hour.

Simplex, 50-horsepower, driver Robertson: time, 5:72:0.98; 54.9 miles an hour.

Simplex, 50-horsepower, driver Saynor; running on thirty-fourth lap when race was called.

Knox, 60-horsepower, driver Oldfield; withdrew end twenty-ninth lap.

Marmon, 40-horsepower, driver Dawson; out on twenty-seventh lap.

Black Crow, 40-horsepower, driver Scheiffer; out in thirteenth lap.

Jackson, 40-horsepower, driver Endicott; out in eleventh lap.

Matheson, 40-horsepower, driver Basle; out in eleventh lap.

Alco, 50-horsepower, driver Grant; out in second lap.

Alco, 50-horsepower, driver Grant; out in second lap.

Marmon, 40-horsepower, driver Harroun; out in second lap.

AUTOMOBILISTS TO HAVE CLUBHOUSE

Milwaukee Motorists Are Constructing an Ideal Home for Members of Club.

Milwaukce motorists will have one o the most pretentious motor clubhouses in the middle west before spring. Plans for the building, which will cost in the neighborhood of \$15,000, were O. K.'d at

for the building, which will cost in the neighborhood of \$15,000, were O. K.'d at a smeeting of the Milwaukee Automobile club last week and the building committee was directed to start work immediately on the erection of the structure.

The building, which will be build on the club's land at the intersection of the Blue Mound road and Cottrell avenue, will be a two-story structure of frame and plaster construction, with ground dimensions of 60x125 feet.

On the first floor there will be a large reception hall with a brick fireplace at one end and an alcove with seats on either side. A wide stairway leads up from the reception hall to the second floor. On the right of the reception hall is a lounging room and library, a billiard room to accommodate two tables and a buffet. To the left of the hall is a main dining room with four private dining rooms adjoining. Back of the dining room is a large kitchen and a separate serving room equipped with refrigerators, cupboards, etc., and a dumbwaiter for facilitating service on the floor above. Back of the serving room is a chauffeur's dining room, with a door leading out to the garage in the rear. Shower baths have been provided in connection with complete lavatories for the convenience of members.

On the second floor, over the main part of the clubhouse, a large hall has been provided for club meetings and banquets. A ladies' parlor is also on the second floor, as well as living quarters for the servants in the rear. In the basement is a bolier room with steam heating plant of sufficient capacity to heat the buauing comfortably in zero weather, also a complete laundry, vegetable and wine cellar.

The building is surrounded on two sides by wide porches. The front or north

also a complete laundry, vegetable and wine cellar.

The building is surrounded on two sides by wide porches. The front or north porch has a porte cochere at either end which arrangement admits of automobiles arriving by one route and leaving by another without confusion or congestion. Guests will enter by way of the east porte cochere and leave by the west one.

east porte cochere and leave by the west one.

The club has four acres of beautiful wooded grounds with good drainage and so situated as to present a view of surrounding country for miles. The grounds will be improved and a suitable garage erected in the rear as soon as the club-house is complete, which will probably be in about three months.

The building will cost when completed \$15,000, and will be one of the best arranged and most complete clubhouses of its kind in the country, being designed with a view to the accommodation and convenience of motorists exclusively.

USES HIS AUTOMOBILE

After running 150 miles without a hint of trouble. Mulford turned on a littimore speed and recled off four laps in succession from one to four seconds us the wheel of a Simplex, was unable to get the speed out of his machine. He did the first two laps in slightly better than a mile a minute, but thereafter ran from one to two minutes slower and steadily dropped behind. He was compelled it stop several times to change tires. He had covered 262.6 miles in 5:21:49, when the race was stopped.

The elimination of eight cars during the course of the race left the two Nationals to fight the two Simplexes for second and third positions. Saynor could not run fast enough and Robertson was retarded by his endless tire changing, which in the end left the fight for second and third honors to Livingstone and Greiner, the former coming out second by a parrow margin.

There were two Marmon cars in the There were two Marmon cars in the race, one driven by Harroun and the other by Dawson, both veterans, who are always considered contenders. Harroun made the first lap in 8:48, but in the middle of the next lap his car broke a piston rod and was withdrawn. For 211 miles Dawson looked like a contender He had stopped only once for oil and water. Within nine laps of the finish, loowever, his car broke a piston rod and its frame, and he was out of the race.

Mary Accidents. where. Within nine laps of the finish however, bits car broke a piston rod and its frame, and he was out of the race.

Many Accidents.

Although the chapter of mechanical and drivers' accidents was long none of the crews was injured. Much had been huped from Grant, who drove the same Alco with which he won the Vanderbilt cup two years ago. He led the field in the first lap, which he made in \$12, but on the next lap his clutch broke and he went to keep Harroun company.

Barney Oldfield, who drove a six-cylinder Knox, seemed less at home on the road than in the speed trials, in winning which he had made his reputation.

"If any other man had persuaded me into this race," he said, "he'd have had to fight with me."

This remark was made before the race began.

"Who was it?" he was asked.

"Barney Oldfield," he answered with a grin.

He drove for all there was in him and

AMERICAN AUTOMOBILIST IN BUENOS AYRES JAIL

Recently returned from an extensive trip in South America, where he placed agencies for his company. Secretary George Vernor Rogers of the Mitchell-Lewis Motor company of Racine, Wis, mingles tales of adventure, interesting travel, business progress and economical research with stories of impressions of life in Buenos Ayres that reflect the possibilities of American invasion of the land of pampas and Andes.

Mr Rogers languished three days in a Buenos Ayres jall before the ponderous machinery of the court was put into motion in his case, for the terrible crime of brushing pedestrians with the fender of an automobile he was driving.

"From Uruguay to Brazil," says Mr. Rogers, "the trip was one of constant surprise at the extreme rapidity with which the economical development of the country is being emphasized. Rio is a wonderful city—in my estimation, it is the most beautiful city in the world."

A simple lesson in arithmetic bearing upon the forceign shimments of extreme rapidity world."

world."

A simple lesson in arithmetic bearing upon the foreign shipments of automobiles was developed as the result of Mr. Rogers's trip. He learned that a car might be shipped from Racine to Buenos Ayres for \$95, whereas the same machine consigned to San Francisco would cost \$150 in freight.

PIERCE-ARROW PILOT GOES TO JACKSONVILLE

Knox, 60-horsepower, driver Oldfield; withdrew end twenty-ninth lap.

Marmon, 40-horsepower, driver Dawson; out on twenty-seventh lap.

Black Crow, 40-horsepower driver Scheiffer; out in thirteenth lap.

Kisselkar, 40-horsepower, driver Endicott; out in eleventh lap.

Matheson, 40-horsepower, driver Endicott; out in eleventh lap.

Matheson, 40-horsepower, driver Basic; out in eleventh lap.

Alco, 50-horsepower, driver Grant; out in second lap.

Sharman Sales.

Sharman Automobile company sold a Stoddard-Dayton to James E. Jennings and a Lozier to Dr. Stauffer,

MOTOR PARTY BAGS BIG BEAR

Automobilists Have Thrilling Experiences Competing in Prize Hudson Tour.

GHOST OF HAUNTED MILL PROVES TO BE BIG GAME

Pelt of Bruin Decorates the Radiator of the Car on the Return Trip.

The chug-chug of the auto, the pingping of the rifle and the death grunt of a black bear were thrillingly combined n a 174-mile tour of Mr. and Mrs. R. W. Hyde of Duluth, Minn., when they competed in the Hudson owners' experience run held in July. Not every autoist thinks it necessary to go armed with a rifle when out for a tour. But the course of the Hydes was through a lake region in Minnesota where bears abound and they returned from their run with a bear on the radiator as well as a triangle. The judges of the Hudson owners' experience run have just completed their task of looking over 500 stories and photographs, which poured in from all parts of the United States and Canada in spite of the glorious feat of bringing to bag a fine black bear on their trip, the Hydes were beaten out for the first prize by A. P. Pearson of Dorchester, Mass., whose story and photos showing the part played by the automobile in picturesque New England were considered by the judges—Mayor Phillip Breitmeyer of Detroit, James Fulton of Chicago, and Edward L. Santon of Detroit—worthy of the first prize of \$150. Swoond prize, \$100, went to the demon bear hunters, with the additional balm of \$25 to Mrs. Hyde, who drove the car. Twenty other cash prizes were given, besides seventeen bonuses of \$25 teach to women competed in the Hudson owners' experiother cash prizes were given, besides seventeen bonuses of \$25 each to women who drove Hudson cars over a 100-mile route, complying with the conditions that to tools be carried, except the no tools be carried, except tire repair outfit and jack.

Ghost Proves to Be Bear.

An old mill, with which is associated exciting ghost lore, lay along the course taken by the Hyde party. It is situated in a deserted lumber camp just above White Face Ledge—another place smacking of adventure and Indian stories. The ladies in the party insisted on a trip through the old mill. Their escorts, with rifles over their shoulders, showed them over the spooky place.

The ghost of Hiram Jones was not encountered, but on coming out of the haunted building peculiar noises were heard from the direction of a brush pile, which was situated at the opening of a cave.

which was situated at the opening of a cave.

The sporting blood of the whole party was tingling in a flash and all were ready for any kind of a skirmish. The party concealed themselves at some distance from the inclosure and waited for developments.

Bruin Is Bagged.

in a short time and shambled to the water's edge for his evening's refreshment. We had our game located and in the open, so the rest was easy. A shot—a plunge—a show of fight—a moment's struggle, and it was all over. We had some little difficulty in getting him into the hood, for he was a big fellow, and we were obliged to remove the wind shield in order to get him placed. However, we managed it all right and proceeded to White Face Lodge and thence home."

ceeded to White Face Lodge and thence home."

"Arches of willows, in air heavy with the odor of fresh-cut fields," marked the course of First Prize Winner A. P. Pearson of Dorchester, Mass. Scenes made famous by the Pilgrim fathers were taken in by the New Englander, and the magnificent roads past Thomas W. Lawson's "Dreamwold," Fanny Davenport's beautiful summer home and the luxurious "cottages" of other notables, which are scattered thickly along the Massachusetts coast, were thoroughly enjoyed.

The judges have announced that the 486 cars which were in the run covered a total mileage of 74,62 miles, the courses picked out by the entrants being hit-ormiss in almost every state in the union. The gasoline consumed totaled 3452 gallons, or an average of 217-10 miles per gallon of gasoline.

J. M. Heffer of Mason City, Ia., was winner of the third prize—\$50.

FOUR-SPEED CHANGE GEARS

OUR-SPEED CHANGE GEARS
FOR NEW WINTON MODELS

Following its practice of last year, of winton Motor Carriage company, and the fact that nearly shows the star attractions, in a match race, in which \$1500 goes to the winton Motor Carriage company, and the fact that nearly shows the star attractions, in a match race, in which \$1500 goes to the winton Models with a four-special content of the third forward speed its geared up to the direct drive, this gear box the third forward speed it he direct. All gears are of special loy steel with generated tooth outness and are lardened and ground to the star attractions, in a match race, in which since a weight to the sum of the direct drive of the direct drive the direct. All gears are of special loy steel with generated tooth outness and are lardened and ground to refer this. The selective and interest in the short distance weight heads the formal special of the star attraction and protection of the direct drive o Following its practice of last year, the Winton Motor Carriage company of Cleveland, O., is equipping its six-cylinder 1911 models with a four-speed selective change gear, in which the fourth forward speed is geared up to a higher ratio than is the direct drive. In this gear box the third forward speed is the direct. All gears are of special alloy steel with generated tooth outlines and are hardened and ground to perfect bits. The selective and interlocking mechanisms are entirely enclosed within the gear case, thus assuring perfect lubrication and protection closed within the gear case, thus assuring perfect lubrication and protection from dirt, which might cause sticking and difficulty in operation. The interlocking mechanism is so arranged that those gears not placed in mesh by the gear lever are positively held in the neutral position. In addition to this feature, the gear shifting bars are interlocked with the clutch mechanism in such a way that, while it is possible to enter neutral position without releasing the clutch, it is impossible to engage a new set of gears without fully depressing the clutch pedal and releasing the clutch. Which consists of sixty-seven saw steel dises, is enclosed with

seven saw steel discs, is enclosed with in a forward compartment of the gear in a forward compartment of the gear case. It is driven from the engine through an Oldham coupling and the driving and driven discs are pressed into engagement by a series of four helical springs. Of the sixty-seven discs, thirty-three are attached to and revolve with the change gear shaft, and the remaining thirty-four are carried by the driving spider. A constant ried by the driving spider. A constant oil bath is supplied to the clutch sur-faces, and its shafts are carried in an-nular ball bearings, as are the gear

Bracken Goes East.

L. Bracken of the Raymond Bracken Automobile company left a week ago for Indianapolis, to attend a conven-tion of the Premier agents. While there he is the guest of the Premier Manufact-

Hupmobiles Sold.

Utah

FAST DRIVERS FOR **COMING AUTO RACES**

George Robertson and Ralph De Palma Will Appear in Motor Contest Soon.

mont Driving club's track, at Narberth, cup. cup. 10—Amateur handicap. Five miles on September 24, is early in the field First prize, cup. second prize, cup. with a comprehensive programme of events to attract motorists from far DON'T MORTGAGE HOME and near, and the fact that nearly \$3000 cash is offered in prize money,

Match race between George Robertson and Raiph De Palma, best two out of three heats, five miles in each heat. In case of tire trouble heat to be run over. 1—Class B, division 8. Five miles; open to any gusoline stock chassis with a piston displacement of 161 to 230 cubic inches. First prize, \$50; second prize, \$25.

Bruin Is Bagged.

The Motor company reports the sale of 2—Class B. division 2. Five miles, open to any gasoline stock chassis with a pistrites Mr. Hyde "for Mr. Bruin appeared" and another to Dr. Robertson at Sandy.

The Motor company reports the sale of 2—Class B. division 2. Five miles, open to any gasoline stock chassis with a pistrites Mr. Hyde "for Mr. Bruin appeared" and another to Dr. Robertson at Sandy.

inches. First prize, \$50; second prize, \$25. 325.
3-Class B. division 5. Five miles; open to any gasoline stock chassis with a piston displacement of 451 to 600 cubic inches. First prize, \$50; second prize, \$25.

\$25. 4—Class B. division 2. Ten miles; open to any gasoline stock chassis with a pis-ton displacement of 161 to 230 cubic inches. First prize, \$50, second prize.

5—Class B, division 4. Ten miles; open to any gasoline stock chassis with a pis-ton displacement of 301 to 450 cubic inches. First prize, \$50; second prize. 525.
6—Class B. division 5. Ten miles; open to any gasoline stock chassls with a piston displacement of 451 to 600 cubic inches. First prize, \$50; second prize, \$25.

TO BUY AN AUTOMOBILE

they are merely testimony to the existence of a class devoid of business sense or frugality, and the members of which would have expended their entire resources in some other way but for their ambition to own a car."

Tribune Want Ads.

AEROPLANES SERVE AGAINST SUBMARINES

French Naval Officer Says Craft of the Air Will Follow Boats' Movements.

PARIS, Aug. 27 .- The aeroplane is the only antidote for the submarine, according to Vice Admiral Benson of the French navy, and accordingly France is protecting herself along these lines.

Within a short time this country will considerably outnumber, in point of submersibles, England, mistress of the seas that she is. Great Britain has sixtythree submarines in actual service. She

sibility to catch the times made by racing automobiles for short distances, and that watches controlled by human agoneies vary materially under the exciting circumstances.

T. S. Patterson, the chairman of the club's contest committee, and a menchanical engineer by profession, is connecting a new electrical timing device which will come up to the A. A. A. requirements for the meet.

It is expected to be a revelation in its line, as the feature of most general interest will be that the occupants of the grand stand will be able to see for themselves the exact time made by competing cars. At many meets in the past the public has been left too much in the dark as to cars competing and times made, but Mr. Patterson is confident that, once developed, as it will be at Belmont, his method of timing will be generally adopted.

Match race between George Robertson and Ralph De Palma, best two out of three heats, five miles in each heat. In

The Randall-Dodd Automobile company ent a model M Thomas to Salmon, Ida., ist week.

Back From Vacation.

own a car.''

S. B. Young, Jr., automobile sales manager of the Consolidated Wagon & Machine company, left Wednesday for a tendays' vacation at Mountain Dell, in Parley's canyon.

SALT LAKE

UTAH





Randall-Dodd Auto Co. [Ltd.]

RETAIL DEPARTMENT 223 South State Street

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Nevada





